Lynna Neri

Department of Linguistics, Northwestern University | lynnaneri2027@u.northwestern.edu https://lynnaneri.github.io | Updated: February 10, 2025

Research Interests

Computational Linguistics; NLP; Sociolinguistics; Cognitive Science; Abnormal Psychology; Positive Psychology

Education

Northwestern University, Evanston, IL

Sep 2022 – Present

Ph.D. in Computational Linguistics, M.A. in Linguistics

- Qualifying Paper: Online Discussions of Mental and Physical Health in Social Support Communities
- Advisor: Professor Rob Voigt

Calvin University, Grand Rapids, MI

Aug 2018 – April 2022

B.A. in Linguistics with Honors, B.A. in Japanese, Minor in Psychology

- **GPA:** 3.974; Dean's List all Semesters
- Honors Thesis: Emotional Support in an Online Suicide Support Community, supervised by Ross Burkholder

Presentations

Neri, L. M. (2021). Emotional Support in an Online Suicide Support Community. *2nd Annual Handong-Calvin Global Linguistics Conference*. Oral presentation.

2021

Teaching Experience

Teaching Assistant

Northwestern University, Evanston, IL

COGSCI-110, Introduction to Cognitive Science (with M. Goldrick)
 LING-223, Language and Gender (with G. Ward)
 Sep - Dec 2023, 2024
 Jan - March 2024

Japanese Supplementary Lesson Instructor

April 2020 - April 2022

Calvin University, Grand Rapids, MI

Japanese Tutor Jan 2019 - Dec 2020

Calvin University, Grand Rapids, MI

ESL Student Teacher Oct 2019 - Nov 2019

Japan Center for Michigan Universities, Hikone, Shiga Prefecture, Japan

Certificates and Fellowships

CIRTL Teaching Certificate May 2025 (anticipated)
Calvin Student Research Fellowship (\$3,000) Sep 2018 - April 2022

Additional Education

Reflective and Effective Teaching Sep 2024 - Present

Northwestern University, Evanston, IL

Japan Center for Michigan Universities Semester Abroad Oct 2019 - Nov 2019

Japan Center for Michigan Universities, Hikone, Shiga Prefecture, Japan

Technologies

NLP and LLMs: HuggingFace

Machine Learning and Deep Learning: PyTorch, Scikit-Learn **Languages:** Python, R

Software: LaTeX, Microsoft Office Suite, Google Suite, Notion, Zotero, Mendeley